



Estimating Guide

1. Material	Coverage Rates
A. QuickSeam Tape - 3" (76.2 mm):	100' (30.5 m) per roll (600' (183 m) per carton)
QuickSeam Tape - 7" (177.8 mm):	100' (30.5 m) per roll (200' (61 m) per carton)
B. Flashing Splice Adhesive (SA-1065):	100' (30.5 m) per gallon of 6" (152.4 mm) flashing splice 120' (36.6 m) per gallon of 4" (102 mm) flashing splice 150' (45.7 m) per gallon of 3" (76.2 mm) flashing splice
C. Bonding Adhesive (BA-2004):	45 to 60 sq ft/gal (1.1 to 1.5 sq. m/l) (includes both mating surfaces)
D. Lap Sealant (LS-3029):	200 ft/gal (16.1 m/l) or 20' (6.1 m) per tube coverage can be expected for a 3/8" x 1/4" (3.7 mm x 6.3 mm) bead
E. Pourable Sealer (S-10):	One gallon contains 200 cu. in. (3277 cu cm) of sealer. To determine gallons required, calculate the volume of all
F. Water Block Seal (S-20):	10' (3.05 m) per tube coverage can be expected for a 3/8" x 1/2" (9.5 mm x 12.7 mm) bead
G. QuickPrime Plus LVOC:	150 – 225 sq ft/gal (3.7 – 5.5 sq m/L) (one side)
H. QuickPrime Plus:	200 – 250 sq ft/gal (4.9 – 6.1 sq m/L) (one side)
I. Water Based Bonding Adhesive:	100 – 120 sq ft/gal (2.4 – 2.9 sq m/L) (includes both mating surfaces)
J. General Purpose Sealant:	2,760 Fastener Heads per carton for a 3/4" x 3/16" (19 mm x 4.8 mm) spot of sealant
K. AcryliTop PC-100 or PC-100 Base Coat:	100 sq ft/gal (2.4 sq m/L)
L. Membrane Pre-Wash:	300-500 sq ft/gal (7.2-12 sq m/L)

2. Labor Estimations*	
A. 40' (12.2 m) of lap splice 7" (177.8 mm) QuickSeam Tape:	1 man hour
B. 45' (13.7m) of lap splice 3" (76.2 mm) QuickSeam Tape:	1 man hour
C. 25' (7.6 m) of installed flashing up to 18" (457 mm) wide:	1 man hour
D. 100' (30.5 m) of gravel-stop QuickSeam stripping:	1 man hour
E. Fabricate 1 corner: Fabricate 1 corner (QuickSeam Corner Flashing):	1 man hour
F. Install 4 prefabricated pipe flashings:	1 man hour
G. Flash an average 4' x 4' (1.2 m x 1.2 m) skylight/curb:	4 man hours

*These are first-job estimates.

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